

Amendments to the Specification:

At page 1, line 1, please make the following amendment:

~~CABINET~~ “Method and Apparatus for Mounting Panels in Electrical Cabinets”

At page 1, line 2, please add the following paragraph:

--BACKGROUND OF THE INVENTION--

At page 1, line 12, please add the following paragraph:

--SUMMARY OF THE INVENTION--

At page 3, line 13, please add the following paragraph:

--BRIEF DESCRIPTION OF THE DRAWINGS--

At page 4, line 5, please add the following paragraph:

--DETAILED DESCRIPTION OF THE INVENTION--

At page 5, line 15, please amend the paragraph as follows:

As can be seen in Figure 6, the side panel 26 has an upper horizontal flange 28 with a return vertical flange 29, the panel 26, 28, 29 enveloping the two side members 24 on that side of the frame of the cupboard.

At page 6, lines 10 – 27, please amend the paragraph as follows:

--Referring to Figure 8, the side panel 26 shown has its horizontal upper flange 28 overlapping the upper surface 42 of the side member 24 and its vertical flange 29 engaged in the groove 41 of the upper end of the side member 24. At the lower end the side panel 26 has a horizontal flange 44 which, as shown in Figure 9, has, in alignment with each of the side members 24, apertures 45 and cutouts 46. At each side of the side member 24 both at the upper end and at the lower end a hook 47 is provided. The hook 47 at the upper end has no function but that at the lower end engages in a respective one of the apertures 45. With reference again to Figure 8 the method of engagement is that the panel 26 is first hooked onto the upper end of the side member so that the vertical flange 29 engages in the groove 41. The bottom end of the panel 26 is then pushed inwardly to engage the hooks 47 in the cutouts 46, a flared mouth of the cutouts 46 assisting this alignment. The side panel 26 is then raised slightly and pushed inwardly so that the hook 47 at the lower end of the side member 24 can engage in the respective aperture 45 in the bottom flange 44 of the side panel 26. The side panels 26 can thus quickly and easily be engaged with or disengaged from the framework of the cabinet. It will be seen that the hooks 47 taper down towards their free ends such that the weight of the panel engages the edges of the apertures 45 both with the outer and with the inner faces of the hook 47 so that vibration will not cause rattling of the panel.--